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Department of Energy
Richland Operations Office
P.O. Box 550
Richland, Washington 99352

05-AMCP-0330

JUL 19 2005

Mr. Nicholas Ceto, Program Manager
Office of Environmental Cleanup
Hanford Project Office
U.S. Environmental Protection Agency
309 Bradley Blvd., Suite 115
Richland, Washington 99352

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EDMC

Dear Mr. Ceto:

COMPLETION OF HANFORD FEDERAL FACILITY AGREEMENT AND CONSENT
ORDER (TRI-PARTY AGREEMENT) INTERIM MILESTONE M-016-28B, INITIATE
IN-FIELD TREATABILITY TEST AT 100-KR-4 OPERABLE UNIT

In October 2004, the U.S. Department of Energy, Richland Operations Office and the U.S. Environmental Protection Agency (EPA) agreed to conduct a treatability test for groundwater contaminated with hexavalent chromium at the 100-KR-4 Operable Unit (Tri-Party Agreement Change Request M-16-05-08). The in-field treatability test would be initiated by July 1, 2005, and take between 18 to 36 months to complete but would be evaluated frequently. As agreed to, calcium polysulfide will be the test chemical used for this test.

On June 28, 2005, the 100-KR-4 in-field treatability test was initiated completing Hanford Federal Agreement and Consent Order (Tri-Party Agreement) Milestone M-016-28B, "Initiate In-Field Treatability Test at 100-KR-4." This is three days ahead of the July 1, 2005, due date. Work will be conducted in accordance with the approved Treatability Test Plan for Fixation of Chromium in the Groundwater at 100-K."

We appreciate EPA's continued commitment to Hanford cleanup so that work scope is completed efficiently and is protective of human health and the environment.

If you have questions, please contact me, or your staff may contact John Morse of my staff, on (509) 376-0057.

Sincerely,

Matthew S. McCormick, Assistant Manager
for the Central Plateau

AMCP:ACT

cc: See page 2

Mr. Nicholas Ceto
05-AMCP-0330

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Administrative Record (H6-08)
Environmental Portal